

Day : Monday
Date: 3/27/2006

Time: 10:24:16

 PALM INTRANET

Inventor Information for 10/681821

Inventor Name	City	State/Country
HEGDE, ANANT V.	NEWARK	CALIFORNIA
BUCH, WALLY S.	ATHERTON	CALIFORNIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

JS 20060060207 A1	US-PGPUB	20060323	26	Airway implant and methods of making and using	128/848		Hegde, Anant V. et al.
JS 20060047180 A1	US-PGPUB	20060302		Artificial sphincter	600/30		Hegde, Anant V. et al.
JS 20050143727 A1	US-PGPUB	20050630		Surgical probe for supporting inflatable therapeutic devices in contact with tissue in or around body orifices and within tumors	606/41		Koblish, Josef V. et al.
JS 20050010207 A1	US-PGPUB	20050113		Microporous electrode structure and method of making the same	606/41		Swanson, David K. et al.
JS 20040249236 A1	US-PGPUB	20041209		Cardiac apparatus including electroactive polymer actuators and methods of using the same	600/16		Hegde, Anant V. et al.
JS 20040230090 A1	US-PGPUB	20041118		Vascular assist device and methods	600/18	977/742; 977/842 CIPG 20060101 A A61M A61M25/00 F I R US M 20060101 CIPC A61M CIPP A61M25/00 20060101 CIPG 20060101 A A61M A61M25/00 F I R US M 20060101 CIPC A61M CIPP A61M25/00 20060101 CIPG 20060101 A	Hegde, Anant V. et al.

						A61N A61N1/362 L I R U S M 20060101 CIPC A61N CIPS A61N1/362; 20060101 CIPG 20060101 A A61N A61N1/362 L I R U S M 20060101 CIPC A61N CIPS A61N1/362 20060101	
JS 20040168691 A1	US-PGPUB	20040902		Conduits for use in placing a target vessel in fluid communication with source of blood	128/898		Sharkawy, A. Adam et al.
JS 20040147803 A1	US-PGPUB	20040729		Vascular assist device and methods	600/16		Hegde, Anant V. et al.
JS 20040097988 A1	US-PGPUB	20040520		Methods and devices for placing a conduit in fluid communication with a target vessel	606/153		Gittings, Darii C. et al.
JS 20040073191 A1	US-PGPUB	20040415		Methods and devices for obstructing and aspirating lung tissue segments	604/516		Soltesz, Peter P. et al.
JS 20040059327 A1	US-PGPUB	20040325		Loop structures for supporting diagnostic and therapeutic elements in contact with body tissue and expandable push devices for use with same	606/41		Jenkins, Thomas R. et al.
JS 20030236455 A1	US-PGPUB	20031225		Probe assembly for mapping and ablating pulmonary vein tissue and method of	600/374	600/381; 606/41	Swanson, David K. et al.

				using same			
JS 20030153967 A1	US-PGPUB	20030814		Loop structures for supporting diagnostic and therapeutic elements in contact with body tissue	607/122		Koblish, Josef V. et al.
JS 20030050636 A1	US-PGPUB	20030313		Microporous electrode structure and method of making the same	606/41		Swanson, David K. et al.
JS 20020188289 A1	US-PGPUB	20021212		Conductive expandable electrode body and method of manufacturing the same	606/41		Hegde, Anant V.
JS 20020144696 A1	US-PGPUB	20021010		CONDUITS FOR USE IN PLACING A TARGET VESSEL IN FLUID COMMUNICATION WITH A SOURCE OF BLOOD	128/898		SHARKAWY A. ADAM et al.
JS 20020123786 A1	US-PGPUB	20020905		Methods and devices for bypassing an obstructed target vessel by placing the vessel in communication with a heart chamber containing blood	623/1.11		Gittings, Darii C. et al.
JS 20020004663 A1	US-PGPUB	20020110		Methods and devices for placing a conduit in fluid communication with a target vessel	606/153		Gittings, Darii C. et al.
JS 20010007071 A1	US-PGPUB	20010705		Surgical probe for supporting inflatable therapeutic devices in contact with tissue in or around body orifices and within tumors	606/41	607/113; 607/99	Koblish, Josef V. et al.
JS 20010004699 A1	US-PGPUB	20010621		Methods and devices for forming vascular anastomoses	606/153		Gittings, Darii C. et al.
JS 6997918 B2	USPAT	20060214		Methods and devices	604/516	128/200.24;	Soltesz; Peter

				for obstructing and aspirating lung tissue segments		128/207.16; 604/28; 604/35; 604/48; 606/108	P. et al.
JS 6908464 B2	USPAT	20050621		Loop structures for supporting diagnostic and therapeutic elements in contact with body tissue and expandable push devices for use with same	606/41	606/49; 606/50; 607/101	Jenkins; Thomas R. et al.
JS 6893437 B2	USPAT	20050517		Microporous electrode structure and method of making the same	606/41	606/49 CIPG 20060101 A A61B A61B18/14 L I R US M 20060101 CICL A61B CIPS A61B18/14 20060101 CIPG 20060101 A A61B A61B18/14 L I R US M 20060101 CICL A61B CIPS A61B18/14 20060101	Swanson; David K. et al.
JS 6656174 B1	USPAT	20031202		Devices and methods for creating lesions in blood vessels without obstructing blood flow	606/41	606/159; 606/45; 607/122	Hegde; Anant V. et al.
JS 6645199 B1	USPAT	20031111		Loop structures for supporting diagnostic and therapeutic elements contact with body tissue and expandable push devices for use with	606/41	606/49; 606/50; 607/101	Jenkins; Thomas R. et al.

				same			
JS 6640120 B1	USPAT	20031028		Probe assembly for mapping and ablating pulmonary vein tissue and method of using same	600/374	606/41; 607/101	Swanson; David K. et al.
JS 6620159 B2	USPAT	20030916		Conductive expandable electrode body and method of manufacturing the same	606/41		Hegde; Anant V.
JS 6542781 B1	USPAT	20030401		Loop structures for supporting diagnostic and therapeutic elements in contact with body tissue	607/122		Koblish; Josef V. et al.
JS 6527761 B1	USPAT	20030304		Methods and devices for obstructing and aspirating lung tissue segments	604/516	604/509	Soltesz; Peter P. et al.
JS 6517558 B2	USPAT	20030211		Methods and devices for forming vascular anastomoses	606/153		Gittings; Darii C. et al.
JS 6454766 B1	USPAT	20020924		Microporous electrode structure and method of making the same	606/41	606/45; 606/49	Swanson; David K. et al.
JS 6231543 B1	USPAT	20010515		Single lumen balloon catheter	604/96.01	606/192	Hegde; Anant V. et al.
JS 6156053 A	USPAT	20001205		Dual catheter assembly	606/194	604/101.02	Gandhi; Deepak R. et al.
JS 6083205 A	USPAT	20000704		Multiple valve single port manifold	604/246	137/883; 604/248; 604/249; 604/537; 604/99.01	Bourne; Thomas Michael et al.
JS 5788708 A	USPAT	19980804	9	Multiple balloon stent delivery catheter and method	606/108	128/898; 606/194	Hegde; Anant V. et al.
JS 5766203 A	USPAT	19980616		Sheath with expandable distal extremity and balloon catheters and stents for use therewith and method	623/1.11	604/103.05; 604/103.08; 604/164.05; 606/191; 606/192; 606/194;	Imran; Mir A. et al.

						606/195; 606/200		
JS 5725535 A	USPAT	19980310		Multiple balloon stent delivery catheter and method	606/108	604/101.01; 606/198		Hegde; Anant V. et al.
JS 5662608 A	USPAT	19970902		Low profile balloon catheter and method	604/103.07	606/192		Imran; Mir A. et al.